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Domain Model Document - OPEN Process Framework (OPF) Repository

Domain model document is a reusable process component of the OPEN Process Framework (OPF), a web-enabled, easily customizable system and software ...

[www.opfro.org/Components/WorkProducts/](http://www.opfro.org/Components/WorkProducts/RequirementsSet/DomainModelDocument/DomainModelDocument.html)

RequirementsSet/DomainModelDocument/DomainModelDocument.html - 13k -

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Mapping a Domain Model and Architecture to a Generic Design

Mapping a **Domain Model** and Architecture to a Generic Design ... The design and Ada code examples for the **domain** used in the **document** are from prototype ...

www.sei.cmu.edu/publications/documents/94.reports/94.tr.008.html - 8k -

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Enterprise Java Community: Testing a persistent domain model

These bugs are often caused by inconsistencies between the **domain model**, the ORM **document**, and the database schema. For example, one common mistake is to ...

www.theserverside.com/tt/articles/article.tss?l=PersistentDomain - 47k -

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Agile Requirements Modeling

The reality is that the requirements **document** is usually insufficient, ... Initial **domain model**. A **domain model** identifies fundamental business entity types ...

www.agilemodeling.com/essays/agileRequirements.htm - 139k - [Cached](#) - [Similar pages](#)

ANSDIT - The letter "D"

A **document** formatter may perform other functions such as numbering pages or ... **domain model**:: A **model** of a specific field of knowledge or expertise. ...

www.incits.org/tc_home/k5htm/d4.htm - 44k - [Cached](#) - [Similar pages](#)

Method and system for loose coupling of document and domain ...

... includes rendering **document** knowledge as textual components with variable fields, building an object-oriented **domain model** including **domain** knowledge, ...

www.patentstorm.us/patents/7131057-claims.html - 19k - [Cached](#) - [Similar pages](#)

About Cross-Frame Scripting and Security

The DHTML Object **Model** uses the **document.domain** property to enforce this restriction: only pages with identical **domain** properties are allowed free ...

msdn2.microsoft.com/en-us/library/ms533028.aspx - 11k - [Cached](#) - [Similar pages](#)

[PDF] Domain Modelling

File Format: PDF/Adobe Acrobat

What: This **document** covers the questions of what is **Domain Modelling**. This section. covers the topic of what goes into a **Domain Model**. ...

www.aptprocess.com/whitepapers/DomainModelling.pdf - [Similar pages](#)

Manageability - Why Class Based Domain Modeling Does Not Work

Why Class Based **Domain Modeling** Does Not Work Why **Document** Passing is Loosely Coupled · Why Class Based **Domain Modeling** Does Not Work Dataflow and Query ...

www.manageability.org/blog/stuff/why-class-based-domain-modeling-does-not-work/view -

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Manageability - Why Document Passing is Loosely CoupledWhy **Document** Passing is Loosely Coupled Anemic **Domain Model** and SOA · Why**Document** Passing is Loosely Coupled Is there a Preferred Axis for Loose ...

www.manageability.org/blog/stuff/why_documents_loosely_coupled/view - 58k -

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Date: July 31, 2007

TO: Ayal I. Sharon – United States Patent and Trademark Office

FAX NO.: 571-273-3714

FROM: Ron Krosky
Pavan Keshavareddy

In re patent application of:

Applicant(s): Dan Adamson, *et al.*

Examiner: Ayal I. Sharon

Serial No: 10/665,807

Art Unit: 2123

Filing Date: September 19, 2003

Title: METHOD AND APPARATUS FOR PUBLISHING SCIENTIFIC AND
HEALTHCARE DOCUMENTS USING AN ONTOLOGICAL MODELING SYSTEM

TOTAL NUMBER OF PAGES (INCLUDING THIS PAGE): 2

Dear Examiner Sharon:

Thank you for the opportunity to discuss this matter. The following agenda is provided to aid our discussion.

- I. Introduction
- II. Discussion of Rejection of Claims under 35 U.S.C. §102(b)
 - a) Claim 1 stands rejected under 35 U.S.C. §102(b) as being anticipated by Molina.
 - 1) Molina is not citable art under this section. Molina was published after applicants' filing date and does not qualify as prior art under sections 35 U.S.C. §102 (b).
 - 2) Molina fails disclose or suggest each and every limitation of applicants' claimed subject matter. Molina is silent about analyzing a document for features, and generating a set of unique domain models, as a function of the analyzed features, that represent the document.
- III. Discussion of Rejection of Claims under 35 U.S.C. §103(a)
 - a. Discuss independent claims and proposed amendments
 - i. Independent claims 1 (and similarly independent claims 9, 10 and 11) in part recite... *analyzing features of a document; and generating a set of domain models, as a function of the analyzed features, that represent the document.*
 - b. Discuss deficiencies of the cited reference
 - i. Chandrasekaran generally talks about the different roles played by ontologies in information systems, natural language understanding, and knowledge based systems. Chandrasekaran is silent about "analyzing features of a document", "generating set of domain models that represent the document".
 - ii. Knight merely relates to building a large-scale knowledge base for machine translation (KBMT). Knight further discloses that the

ontology is constructed by merging various online dictionaries, semantic networks, and bilingual resources. However Knight is completely silent about creating one or more unique models for a particular document in connection with representing the same document.

- iii. Knight uses a traditional approach to build an ontology for supporting a KBMT and fails to disclose or suggest the creation of a collection of models based on different knowledge sources.

Thank you for your time and consideration.

Best regards,

-Ron Krosky

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[PDF] **XACML Domain Model v0.1**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

This **document** directly references the "SAML **Domain Model** – draft-sstc-use-domain-. 04" by Dave Orchard and Hal Lockhart. The definitions and descriptions ...
xml.coverpages.org/draft-xtc-use-domain-01.pdf - [Similar pages](#)

[PDF] **OCRed document**

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construction of a **domain model** and are essential to. understanding the form and content of ... **Domain Model**—The product of the model. instantiation process. ...
ieeexplore.ieee.org/iel3/5069/13857/00638041.pdf?arnumber=638041 - [Similar pages](#)

The Conceptual Data Model or Domain Model

The Conceptual Data Model or **Domain Model**. Overview. The conceptual data model represents the domain expert's view of the **document** being exchanged. ...
www.urlintegration.com/Iowa/The%20Conceptual%20Data%20Model%20or%20Domain%20Model%20Overview.htm - 14k - [Cached](#) - [Similar pages](#)

Object-Oriented Analysis and Design Using UML (OO-226) - Print ...

Analyze system requirements to determine the use cases and **domain model** of ...
Document a web user interface (Web UI) application in the Presentation tier ...
www.sun.com/training/catalog/courses/OO-226.xml?printFriendly=true - 22k - [Cached](#) - [Similar pages](#)

IDocumentProvider (Eclipse Platform API Specification)

This tells the provider that caller of this method is interested to work with the **document** provided for the given **domain model** element. ...
help.eclipse.org/.../reference/api/org/eclipse/ui/texteditor/IDocumentProvider.html - 34k - [Cached](#) - [Similar pages](#)

[doc] **KNOWWEB research project**

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In other words it assists with linking of a new **document** to the **domain model**, modification of the **document** context within the **domain model** etc. ...
kmi.open.ac.uk/people/dzbor/public/knowweb1/KnowWebPaper.doc - [Similar pages](#)

book intelligent document retrieval : exploit ing markup structure ...

Such **document** collections can vary a lot in size and how much structure they carry. ... 3
Data Analysis and **Domain Model** Construction. 3.1 Documents. ...
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IDocumentProvider (Eclipse Platform API Specification)

create an annotation model of a **domain model** element; create and manage a textual representation, i.e., a **document**, of a **domain model** element ...
europa-mirror1.eclipse.org/.../reference/api/org/eclipse/ui/texteditor/IDocumentProvider.html - 28k - [Cached](#) - [Similar pages](#)

Method and system for loose coupling of document and domain ...

As mentioned above, the present invention dynamically binds **document** component variables to elements of a **domain model** during **document** configuration through ...

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Create a project Vision **document** from the results of the interviews and ...

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